

THAT WHICH IS CLAIMED:

1. A motion activated light comprising:
 - a power source connected in an electrical circuit;
 - 5 a light source connected to said power source through the electrical circuit;
 - a switch connected to the electrical circuit, said switch responsive to movement to thereby energize the light source;
 - a connector for connecting the light to a predetermined article.
- 10 2. The light of Claim 1, wherein said connector comprises a split ring.
3. The light of Claim 1, wherein said connector comprises a cord.
- 15 4. The light of Claim 1, wherein said predetermined article comprises a zipper pull.
5. The light of Claim 1, wherein said power source comprises a battery.
- 20 6. The light of Claim 1, wherein said light source comprises a light emitting diode.
7. The light of Claim 1, wherein said motion comprises vibration.
- 25 8. The light of Claim 1, wherein said light source comprises an LED which emits ultraviolet light, and further comprising a housing enclosing said light source and wherein said housing includes a fluorescent material responsive to the ultraviolet light.

9. In combination, a motion activated light for a vehicle wheel having an air valve with a threaded stem, said light comprising:

a housing having threads complementary to the threaded stem for connecting said light to the air valve stem;

5 a power source connected to an electrical circuit;

a light emitting diode connected to the electrical circuit;

a switch connected to close the electrical circuit responsive to movement so as to energize the light emitting diode; and

10 a threaded adapter simulating the air valve stem and having a connector for connecting said light to a predetermined article other than the vehicle wheel.

10. The light of Claim 9, wherein said connector is selected from a split ring, and a cord.

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11. The light of Claim 9, wherein said predetermined article comprises a zipper pull.

12. The light of Claim 9, wherein said housing comprises a substantially
20 waterproof enclosure.

13. The light of Claim 9, wherein said housing further comprises an ornamental shape.

25 14. The light of Claim 9, wherein said light emitting diode emits light in the ultraviolet wavelength range.

15. The light of Claim 9, wherein said motion sensitive switch intermittently closes said electrical circuit responsive to movement to thereby cause said
30 light emitting diode to emit flashes of light.

16. The light of Claim 9, wherein said motion sensitive switch energizes said light source for a predetermined time following cessation of movement.

17. The light of Claim 9, wherein said light source comprises an LED which
5 emits ultraviolet light, and wherein said housing includes a fluorescent material responsive to the ultraviolet light.